

## AMENDMENTS TO THE CLAIMS

Please cancel Claims 15, 16, 20, 21, 32, 36, 38, 42, and 45 through 48 without prejudice to or disclaimer of the subject matter recited therein.

Please add new Claims 52 through 57 to read as follows:

1-51. (Cancelled)

52. (New) A communication system which includes a camera server connected to at least one camera and a plurality of terminals,

wherein said camera server comprises:

(a) a managing device that manages camera state information received from said camera, wherein the camera state information includes a time stamp which indicates an information transmission time of said camera and attribution information of said camera which indicates at least one of pan, tilt, and zoom of said camera; and

(b) a transmission device that, in response to receiving new camera state information from said camera, transmits the new camera state information to the plurality of terminals, and wherein each of said plurality of terminals comprises:

(a) a display device that displays a map representing a location at which said camera is disposed, wherein the map includes a symbol image to be superimposed on a map image and which indicates the state of at least one of pan, tilt, and zoom of said camera;

(b) a control device that transmits a control command for changing at least one of pan, tilt, and zoom of said camera to said camera;

(c) a notification device that provides notification of camera state information including a time stamp which indicates an information transmission time of said control device

and attribution information of said camera which indicates at least one of pan, tilt, and zoom of said camera to be controlled by said control device;

(d) a determination device that when the camera state information is received from said transmission device or notified by said notification device, determines whether the time stamp included in the camera state information which is currently received or notified is newer than the time stamp included in the camera state information which has been already received or notified; and

(e) a display control device that when it is determined that the time stamp included in the camera state information which is currently received is newer, controls said display device to display the symbol image in accordance with the attribution information included in the camera state information which is currently received.

53. (New) The communication system according to claim 52, wherein said management device manages a plurality of camera state information of a respectively corresponding plurality of cameras, and wherein said display device displays a plurality of symbol images respectively corresponding to the plurality of cameras.

54. (New) The communication system according to claim 52, wherein said transmission device transmits the new camera state information to said plurality of terminals every time a predetermined time is elapsed.

55. (New) A display control method of a communication system which includes a camera server connected to at least one camera and a plurality of terminals, said method comprising the steps of:

managing camera state information received from the camera, wherein the camera state information includes a time stamp which indicates an information transmission time of the camera and attribution information of the camera which indicates at least one of pan, tilt, and zoom of the camera;

in response to receiving new camera state information from the camera, transmitting the new camera state information to the plurality of terminals;

displaying, on a display device of the plurality of terminals, a map representing a location at which the camera is disposed, wherein the map includes a symbol image to be superimposed on a map image and which indicates the state of at least one of pan, tilt, and zoom of the camera;

transmitting a control command for changing at least one of pan, tilt, and zoom of the camera to the camera;

notifying the plurality of terminals of camera state information including a time stamp which indicates an information transmission time of the control command and attribution information of the camera which indicates at least one of pan, tilt, and zoom of the camera to be controlled;

when the camera state information is received or notified, determining whether the time stamp included in the camera state information which is currently received or notified is newer than the time stamp included in the camera state information which has been already received or notified; and

when it is determined that the time stamp included in the camera state information which is currently received is newer, controlling the display device to display the symbol image in accordance with the attribution information included in the camera state information which is currently received.

56. (New) The display control method according to claim 55, wherein said managing step manages a plurality of camera state information of a respectively corresponding plurality of cameras, and wherein said displaying step displays a plurality of symbol images respectively corresponding to the plurality of cameras.

57. (New) The display control method according to claim 55, wherein said transmitting step transmits the new camera state information to the plurality of terminals every time a predetermined time is elapsed.